

PTO/SB/08B				Complete if Known	
Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application No.	10/522,512
				Filing Date	January 27, 2005
				First Named Inventor	RUIZ-ROSO CALVO De MORA
				Group Art Unit	
				Examiner Name	
Sheet	1	Of	2	Attorney Docket Number	02/102NUT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

EXAMINER LITERATURE DOCUMENTS			
Examiner Initials'	Cite No.	Include name of the author (in CAPITAL LETTERS). Title of the Article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published	T2
		R. Pulido et al., Antioxidant activity of dietary polyphenols as determined by a modified ferric reducing/antioxidant power assay ; J Agric Food Chem (2000) Vol. 48, No. 8, pp. 3396-3402	X
		Beatrice L.Pool-Zobel et al., Isoflavonoids and lignans have different potentials to modulate oxidative genetic damage in human colon cells ; Carcinogenesis (2000) Vol. 21, No. 6, pp. 1247-1252	X
		Richard Perez et al., Sodium butyrate upregulates Kupffer cells PGE-2 production and modulates immune function ; J. Surgical Research (1998) Vol. 78, pp. 1-6	X
		Beong Ou Lim et al., Dietary fibres modulate indices of intestinal immune function in rats ; J. Nutr. (1997) Vol. 127, pp. 663-667.	X
		Yoshihiro Sowa et al., Butyrate as a model for "gene-regulating chemoprevention and chemotherapy ; BioFactors (2000), Vol. 12 (1-4) pp. 283-287	X
		P. Perrin et al., Only fibers promoting a stable butyrate producing colonic ecosystem decrease the rate of aberrant crypt foci in rats ; Gut. (2001) Vol. 48, No. 1, pp. 53-61	X
		Sarah Bates et al., Insulin-like effect of pinitol ; British Journal of Pharmacology (2000) Vol. 130, No. 8. pp. 1944-1948	X
		V. L. Singleton et al., Colorimetry of total phenolics with phosphomolybdicphosphotungstic acid reagents ; Am. J. Enol. Vitic (1965) Vol. 16, pp. 144-158	X
		Ann E. Hagerman et al., Methods for determination of condensed and hydrolyzable tannins ; In F. Shahidi (Ed), Antinutrients and phytochemicals in foods (pp. 209-222; ACS symposium Series 662. Washington, DC. American Chemical Society	

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include one (1) line space.	

NOT CONSISTENT